

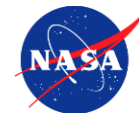
# Snow Ground Based Remote Sensing Objectives

---



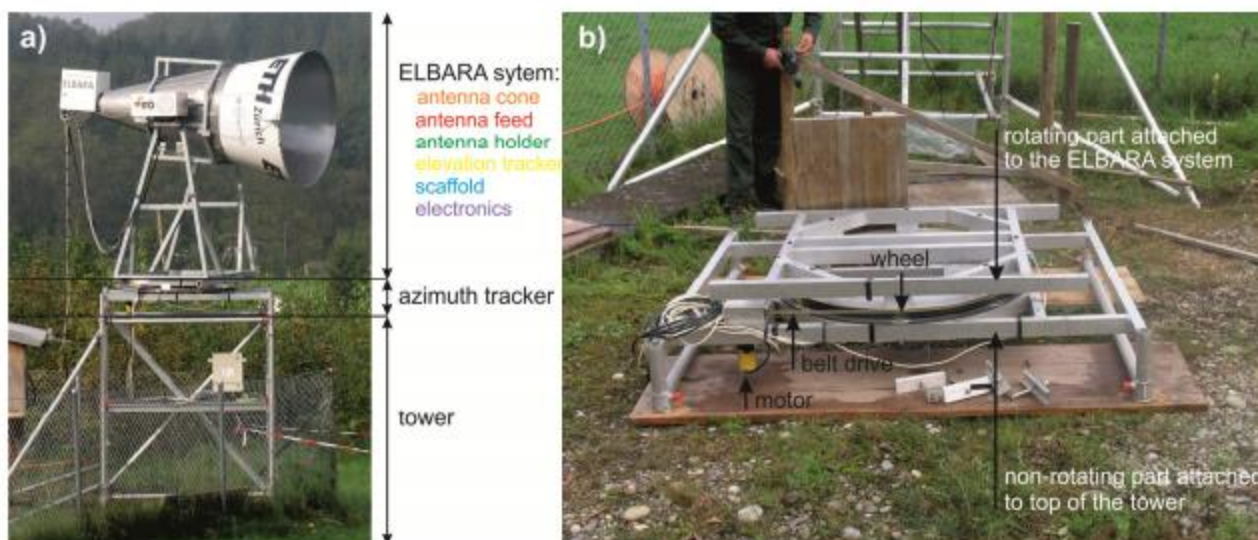
1. Support SnowEx and Future campaign planning
2. Create an inventory of ground based remote sensing techniques toward SnowEx campaign

# Request for Information



Power Spec.	Logistics	Mount type	Field exposure	Maturity
12-48 DC (max 50 DC) 3.7 W/3.1W (active/non active)	Shipping and Handling with a rugged box in a truck.	Tower and Frame need to be installed	Tested both for cleared and forest sites.	0.2 K @ 4-sec integration time

**Example!**  
**ELBARA II**  
Rotating  
Passive  
MW  
Radiometer



# Snow Ground Based Remote Sensing Objectives

---



Email GBRS information like the example (slide 2) to DK at  
**'dk.kang@nasa.gov'**